ELSEVIER

Artificial Intelligence 108 (1999) 357

Artificial Intelligence

Author Index—Volume 108 (1999)

Bochman, A.
A foundational theory of belief and belief change 309–352
Cooper, M.C.
Linear-time algorithms for testing the realisability of line drawings of curved objects 31– 67
Eiter, T. and V.S. Subrahmanian
Heterogeneous active agents, II: Algorithms and complexity 257–307
Eiter, T., V.S. Subrahmanian and G. Pick
Heterogeneous active agents, I: Semantics 179–255
Ibaraki, T., A. Kogan and K. Makino
Functional dependencies in Horn theories 1– 30
Kogan, A., see Ibaraki, T. 1– 30
Makino, K., see Ibaraki, T. 1– 30
Nebel, B., see Renz, J. 69–123
Ortiz Jr., C.L.
Explanatory update theory: Applications of counterfactual reasoning to causation 125–178
Pick, G., see Eiter, T. 179–255
Renz, J. and B. Nebel
On the complexity of qualitative spatial reasoning: A maximal tractable fragment of the Region Connection Calculus 69–123
Subrahmanian, V.S., see Eiter, T. 179–255
Subrahmanian, V.S., see Eiter, T. 257–307

Elsevier Science B.V.